PATENT COOPERATION TREATY

From the INTERNAT	IONAL SEARCE	HING AUTHO	ORITY							
To: RUSSELL W. WHITE TOLER, LARSON & ABEL, LLP SUITE 265					PCT					
5000 PLAZA ON TE LAKE AUSTIN, TX 78746					WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY					
					(PCT Rule 43bis.1)					
					Date of mailing (day/month/year) 22 FEB 2005					
Applicant'	s or agent's file r	eference			FOR FURTHER	ACTION See paragraph 2 below				
T00533-W										
Internation	nal application No),	Internation	al filing date	(day/month/year)	Priority date (day/month/year)				
PCT/US04	1/26940		20 August	2004 (20.08.2	(004)	29 September 2003 (29.09.2003)				
Internation	al Patent Classifi	cation (IPC)	or both natior	nal classificat	ion and IPC					
	04M 1/64 and US	Cl.: 379/88.1	3, 88.17							
Applicant										
SBC KNC	WLEDGE VEN	TURES, L.P.								
1. This c	pinion contains i	ndications rela	ating to the fo	ollowing item	s:					
\boxtimes	Box No. I	Basis of the	opinion							
	Box No. II	Priority								
	Box No. III	Non-establishment of opinion with regard to novelty, inventive step and industrial applicability								
	Box No. IV	Lack of unity of invention								
	Box No. V	Reasoned statement under Rule 43bis.1(a)(i) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement								
	Box No. VI Certain documents cited									
	Box No. VII	ox No. VII Certain defects in the international application								
	Box No. VIII Certain observations on the international application									
2. FURTHER ACTION If a demand for international preliminary examination is made, this opinion will be considered to be a written opinion of the International Preliminary Examining Authority ("IPEA") except that this does not apply where the applicant chooses an Authority other than this one to be the IPEA and the chosen IPEA has notified the International Bureau under Rule 66.1bis(b) that written opinions of this International Searching Authority will not be so considered.										
If this opinion is, as provided above, considered to be a written opinion of the IPEA, the applicant is invited to submit to the IPEA a written reply together, where appropriate, with amendments, before the expiration of 3 months from the date of mailing of Form PCT/ISA/220 or before the expiration of 22 months from the priority date, whichever expires later. For further options, see Form PCT/ISA/220.										
3. For further details, see notes to Form PCT/ISA/220.										
Name and mailing address of the ISA/ US Mail Stop PCT, Attn: ISA/US Commissioner for Patents P.O. Box 1450					tion of this opinion 005 (21.12.2005)	Authorized officer Ricky New Yorks, 2000				

Alexandria, Virginia 22313-1450
Facsimile No. (571) 273-3201
Form PCT/ISA/237 (cover sheet) (April 2005)

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.
PCT/US04/26940

Box No. I Basis of this opinion 1. With regard to the language, this opinion has been established on the basis of: the international application in the language in which it was filed a translation of the international application into _____, which is the language of a translation furnished for the purposes of international search (Rules 12.3(a) and 23.1(b)). 2. With regard to any nucleotide and/or amino acid sequence disclosed in the international application and necessary to the claimed invention, this opinion has been established on the basis of: type of material a sequence listing table(s) related to the sequence listing format of material on paper in electronic form time of filing/furnishing contained in the international application as filed. filed together with the international application in electronic form. furnished subsequently to this Authority for the purposes of search. In addition, in the case that more than one version or copy of a sequence listing and/or table(s) relating thereto has been filed or furnished, the required statements that the information in the subsequent or additional copies is identical to that in the application as filed or does not go beyond the application as filed, as appropriate, were furnished. 4. Additional comments:

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No. PCT/US04/26940

Box No. V Reasoned statement under Rule 43 bis.1(a)(i) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement 1. Statement Novelty (N)										
1. Statement Novelty (N) Claims Claims 1-20 NO Inventive step (IS) Claims Claims 1-20 NO Industrial applicability (IA) Claims NoNE NONE 2. Citations and explanations: Claims 1-20 lack novelty under PCT Article 33(2) as being anticipated by Huna U.S. Patent Number 6,438,217. Re Claims 1, 10-20, fig. 6 teaches a unified message entry window (GUI) that includes an address book associated with plurality of identification fields with more than one delivery options such as email, fax or voicemail (a message receipt option) (See col. 17, lines 54 +; also see fig. 8). Re Claims 2, see fig. 6, lim (alias) for the outgoing message. Re Claim 3, refer to Claim 1, wherein the computer saves the transmitted option of the unified message associated with first and second user wherein fig. 5 teaches the computer 504 coupled with the Data network interface 508 (an interface engine) for communicating the unified message with the data network. Re Claim 5, the computer 504 is coupled to the data network via cable modem or equivalent cable modem. Re Claims 6-8, See fig. 6. Re Claim 9, wherein Data network 514 converts the receive message respective to the receipt option.	Box No. V Reasoned statement under Rule 43 bis.1(a)(i) with regard to novelty, inventive step or industrial									
Novelty (N) Claims Claims 1-20 NO Inventive step (IS) Claims 1-20 NO Industrial applicability (IA) Claims 1-20 NO Industrial applicability (IA) Claims NONE NONE NO 2. Citations and explanations: Claims 1-20 lack novelty under PCT Article 33(2) as being anticipated by Huna U.S. Patent Number 6,438,217. Re Claims 1, 10-20, fig. 6 teaches a unified message entry window (GUI) that includes an address book associated with plurality of identification fields with more than one delivery options such as email, fax or voicemail (a message receipt option) (See col. 17, lines 54 +; also see fig. 8). Re Claim 2, see fig. 6, Jim (alias) for the outgoing message. Re Claim 3, refer to Claim 1, wherein the computer saves the transmitted option of the unified message associated with first and second user wherein fig. 5 teaches the computer 504 coupled with the Data network interface 508 (an interface engine) for communicating the unified message with the data network. Re Claim 4, wherein the Data network is Internet. Re Claim 5, the computer 504 is coupled to the data network via cable modem or equivalent cable modem. Re Claims 6-8, See fig. 6. Re Claim 9, wherein Data network 514 converts the receive message respective to the receipt option.		anacions supp	or ting buch statement							
Inventive step (IS) Claims C	1. Statement									
Inventive step (IS) Claims Claims Claims 1-20 NO Industrial applicability (IA) Claims 1-20 NO Claims NOE Claims 1-20 NOE Claims NOE Claims 1-20 NOE Claims NOE Claims NOE Claims 1-20 NOE NOE Claims NOE NOE NOE NOE Claims NOE Claims NOE Claims NOE NOE NOE NOE NOE NOE NOE NO	Novelty (N)									
Industrial applicability (IA) Claims 1-20 YES Claims 1-20 lack novelty under PCT Article 33(2) as being anticipated by Huna U.S. Patent Number 6,438,217. Re Claims 1, 10-20, fig. 6 teaches a unified message entry window (GUI) that includes an address book associated with plurality of identification fields with more than one delivery options such as email, fax or voicemail (a message receipt option) (See col. 17, lines 54 +; also see fig. 8). Re Claim 2, see fig. 6, Jim (alias) for the outgoing message. Re Claim 3, refer to Claim 1, wherein the computer saves the transmitted option of the unified message associated with first and second user wherein fig. 5 teaches the computer 504 coupled with the Data network interface 508 (an interface engine) for communicating the unified message with the data network. Re Claim 5, the computer 504 is coupled to the data network via cable modem or equivalent cable modem. Re Claim 5, See fig. 6. Re Claim 9, wherein Data network 514 converts the receive message respective to the receipt option.		Claims	1-20	NO						
Industrial applicability (IA) Claims 1-20 YES Claims 1-20 lack novelty under PCT Article 33(2) as being anticipated by Huna U.S. Patent Number 6,438,217. Re Claims 1, 10-20, fig. 6 teaches a unified message entry window (GUI) that includes an address book associated with plurality of identification fields with more than one delivery options such as email, fax or voicemail (a message receipt option) (See col. 17, lines 54 +; also see fig. 8). Re Claim 2, see fig. 6, Jim (alias) for the outgoing message. Re Claim 3, refer to Claim 1, wherein the computer saves the transmitted option of the unified message associated with first and second user wherein fig. 5 teaches the computer 504 coupled with the Data network interface 508 (an interface engine) for communicating the unified message with the data network. Re Claim 5, the computer 504 is coupled to the data network via cable modem or equivalent cable modem. Re Claim 5, See fig. 6. Re Claim 9, wherein Data network 514 converts the receive message respective to the receipt option.	Inventive sten (IS)	Claims		YES						
Claims NONE Claims NONE NO Claims NONE NO Claims 1-20 lack novelty under PCT Article 33(2) as being anticipated by Huna U.S. Patent Number 6,438,217. Re Claims 1, 10-20, fig. 6 teaches a unified message entry window (GUI) that includes an address book associated with plurality of identification fields with more than one delivery options such as email, fax or voicemail (a message receipt option) (See col. 17, lines 54 +; also see fig. 8). Re Claim 2, see fig. 6, Jim (alias) for the outgoing message. Re Claim 3, refer to Claim 1, wherein the computer saves the transmitted option of the unified message associated with first and second user wherein fig. 5 teaches the computer 504 coupled with the Data network interface 508 (an interface engine) for communicating the unified message with the data network. Re Claim 4, wherein the Data network is Internet. Re Claim 5, the computer 504 is coupled to the data network via cable modem or equivalent cable modem. Re Claims 6-8, See fig. 6. Re Claim 9, wherein Data network 514 converts the receive message respective to the receipt option.	inventive step (15)									
Claims NONE Claims NONE NO Claims NONE NO Claims 1-20 lack novelty under PCT Article 33(2) as being anticipated by Huna U.S. Patent Number 6,438,217. Re Claims 1, 10-20, fig. 6 teaches a unified message entry window (GUI) that includes an address book associated with plurality of identification fields with more than one delivery options such as email, fax or voicemail (a message receipt option) (See col. 17, lines 54 +; also see fig. 8). Re Claim 2, see fig. 6, Jim (alias) for the outgoing message. Re Claim 3, refer to Claim 1, wherein the computer saves the transmitted option of the unified message associated with first and second user wherein fig. 5 teaches the computer 504 coupled with the Data network interface 508 (an interface engine) for communicating the unified message with the data network. Re Claim 4, wherein the Data network is Internet. Re Claim 5, the computer 504 is coupled to the data network via cable modem or equivalent cable modem. Re Claims 6-8, See fig. 6. Re Claim 9, wherein Data network 514 converts the receive message respective to the receipt option.										
2. Citations and explanations: Claims 1-20 lack novelty under PCT Article 33(2) as being anticipated by Huna U.S. Patent Number 6,438,217. Re Claims 1, 10-20, fig. 6 teaches a unified message entry window (GUI) that includes an address book associated with plurality of identification fields with more than one delivery options such as email, fax or voicemail (a message receipt option) (See col. 17, lines 54 +; also see fig. 8). Re Claim 2, see fig. 6, Jim (alias) for the outgoing message. Re Claim 3, refer to Claim 1, wherein the computer saves the transmitted option of the unified message associated with first and second user wherein fig. 5 teaches the computer 504 coupled with the Data network interface 508 (an interface engine) for communicating the unified message with the data network. Re Claim 4, wherein the Data network is Internet. Re Claim 5, the computer 504 is coupled to the data network via cable modem or equivalent cable modem. Re Claims 6-8, See fig. 6. Re Claim 9, wherein Data network 514 converts the receive message respective to the receipt option.	Industrial applicability (IA)									
Claims 1-20 lack novelty under PCT Article 33(2) as being anticipated by Huna U.S. Patent Number 6,438,217. Re Claims 1, 10-20, fig. 6 teaches a unified message entry window (GUI) that includes an address book associated with plurality of identification fields with more than one delivery options such as email, fax or voicemail (a message receipt option) (See col. 17, lines 54+; also see fig. 8). Re Claim 2, see fig. 6, Jim (alias) for the outgoing message. Re Claim 3, refer to Claim 1, wherein the computer saves the transmitted option of the unified message associated with first and second user wherein fig. 5 teaches the computer 504 coupled with the Data network interface 508 (an interface engine) for communicating the unified message with the data network. Re Claim 4, wherein the Data network is Internet. Re Claim 5, the computer 504 is coupled to the data network via cable modem or equivalent cable modem. Re Claims 6-8, See fig. 6. Re Claim 9, wherein Data network 514 converts the receive message respective to the receipt option.		Claims	NONE .	NO						
	Re Claims 1, 10-20, fig. 6 teaches a unified messag identification fields with more than one delivery op (See col. 17, lines 54 +; also see fig. 8). Re Claim 2, see fig. 6, Jim (alias) for the outgoing reclaim 3, refer to Claim 1, wherein the computer user wherein fig. 5 teaches the computer 504 couple unified message with the data network. Re Claim 4, wherein the Data network is Internet. Re Claim 5, the computer 504 is coupled to the data Re Claims 6-8, See fig. 6. Re Claim 9, wherein Data network 514 converts the	e entry window (tions such as em message. saves the transn ed with the Data	(GUI) that includes an addressil, fax or voicemail (a messinitted option of the unified network interface 508 (an include the modern or equivalent call	ess book associated with plurality of sage receipt option) message associated with first and second interface engine) for communicating the ole modem.						

NOTESTO FORM PCT/ISA/220

These Notes are intended to give the basic instructions concerning the filing of amendments under Article 19. The Notes are based on the requirements of the Patent Cooperation Treaty, the Regulations and the Administrative Instructions under that Treaty. In case of discrepancy between these Notes and those requirements, the latter are applicable. For more detailed information, see also the PCT Applicant's Guide, a publication of WIPO.

In these Notes, "Article," "Rule" and "Section" refer to the provisions of the PCT, the PCT Regulations and the PCT Administrative. Instructions, respectively

INSTRUCTIONS CONCERNING AMENDMENTS UNDER ARTICLE 19

The applicant has, after having received the international search report, one opportunity to amend the claims of the international application. It should however be emphasized that, since all parts of the international application (claims, description and drawings) may be amended during the international preliminary examination procedure, there is usually no need to file amendments of the claims under Article 19 except where, e.g. the applicant wants the latter to be published for the purposes of provisional protection or has another reason for amending the claims before international publication. Furthermore, it should be emphasized that provisional protection is available in some States only.

What parts of the international application may be amended?

Under Article 19, only the claims may be amended

During the international phase, the claims may also be amended (or further amended) under Article 34 before the International Preliminary Examining Authority. The description and drawings may only be amended under Article 34 before the International Preliminary Examining Authority

Upon entry into the national phase, all parts of the international application may be amended under Article 28 or, where applicable, Article 41.

When? Witain 2 months from the date of transmittal of the international search report or 16 months from the priority date, whichever time limit expires later. It should be noted, however, that the amendments will be considered as having been received on time if they are received by the International Bureau after the expiration of the applicable time limit but before the completion of the technical preparations for international publication (Rule 46.1).

Where not to Ele the amendments?

The amendments may only be filed with the International Bureau and not with the receiving Office or the International Searching Authority (Rule 46.2).

Where a demand for international preliminary examination has been/is filed, see below.

How? Either by cancelling one or more entire claims, by adding one or more new claims or by amending the text of one or more of the claims as filed

A replacement sheet must be submitted for each sheet of the claims which, on account of an amendment or amendments, differs from the sheet originally filed.

All the claims appearing on a replacement sheet must be numbered in Arabic numerals. Where a claim is cancelled, no renumbering of the other claims is required. In all cases where claims are renumbered, they must be renumbered consecutively (Administrative Instructions. Section 205(b)).

The amendments must be made in the language in which the international application is to be published.

What documents must/may accompany the amendments?

Letter (Section 205(b)):

The amendments must be submitted with a letter.

The letter will not be published with the international application and the amended claims. It should not be confused with the "Statement under Article 19(1)" (see below, under "Statement under Article 19(1)").

The letter must be in English or French, at the choice of the applicant. However, if the language of the international application is English, the letter must be in English; if the language of the international application is French, the letter must be in French.